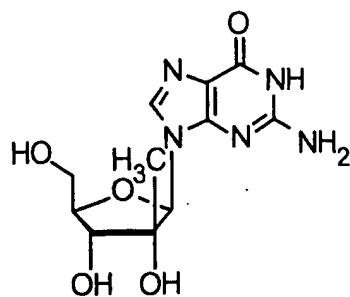
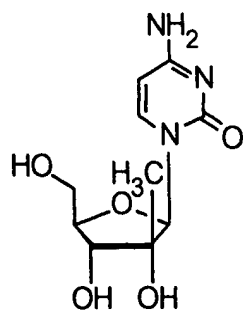


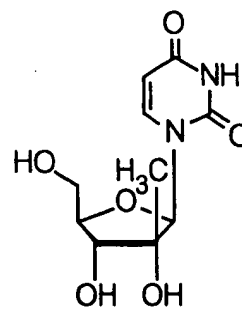
1/3



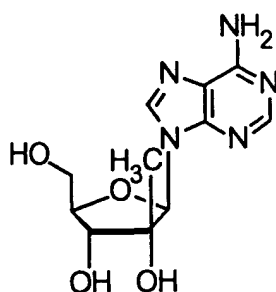
β -D-2'-CH₃-riboG



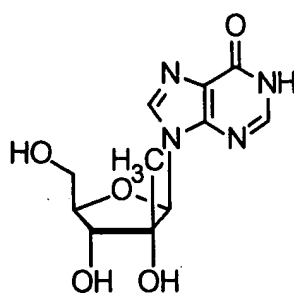
β -D-2'-CH₃-riboC



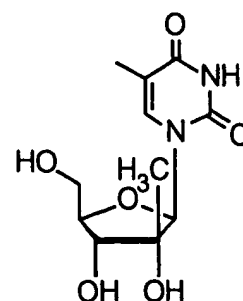
β -D-2'-CH₃-riboU



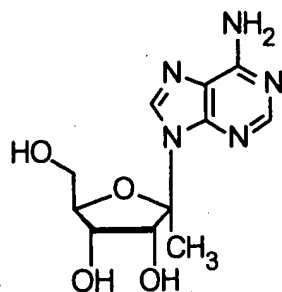
β -D-2'-CH₃-riboA



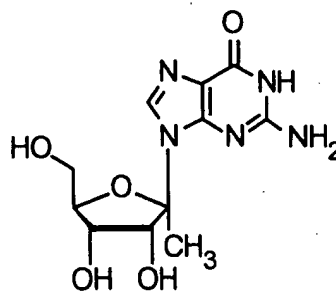
β -D-2'-CH₃-riboI



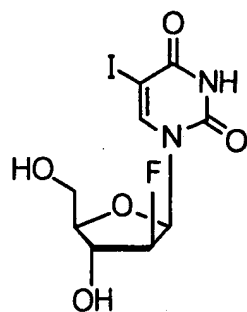
β -D-2'-CH₃-riboT



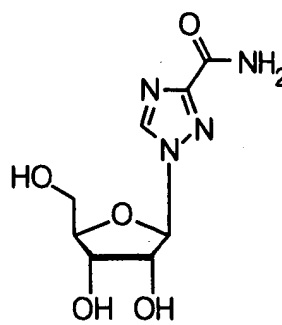
β -D-1'-CH₃-riboA



β -D-1'-CH₃-riboG



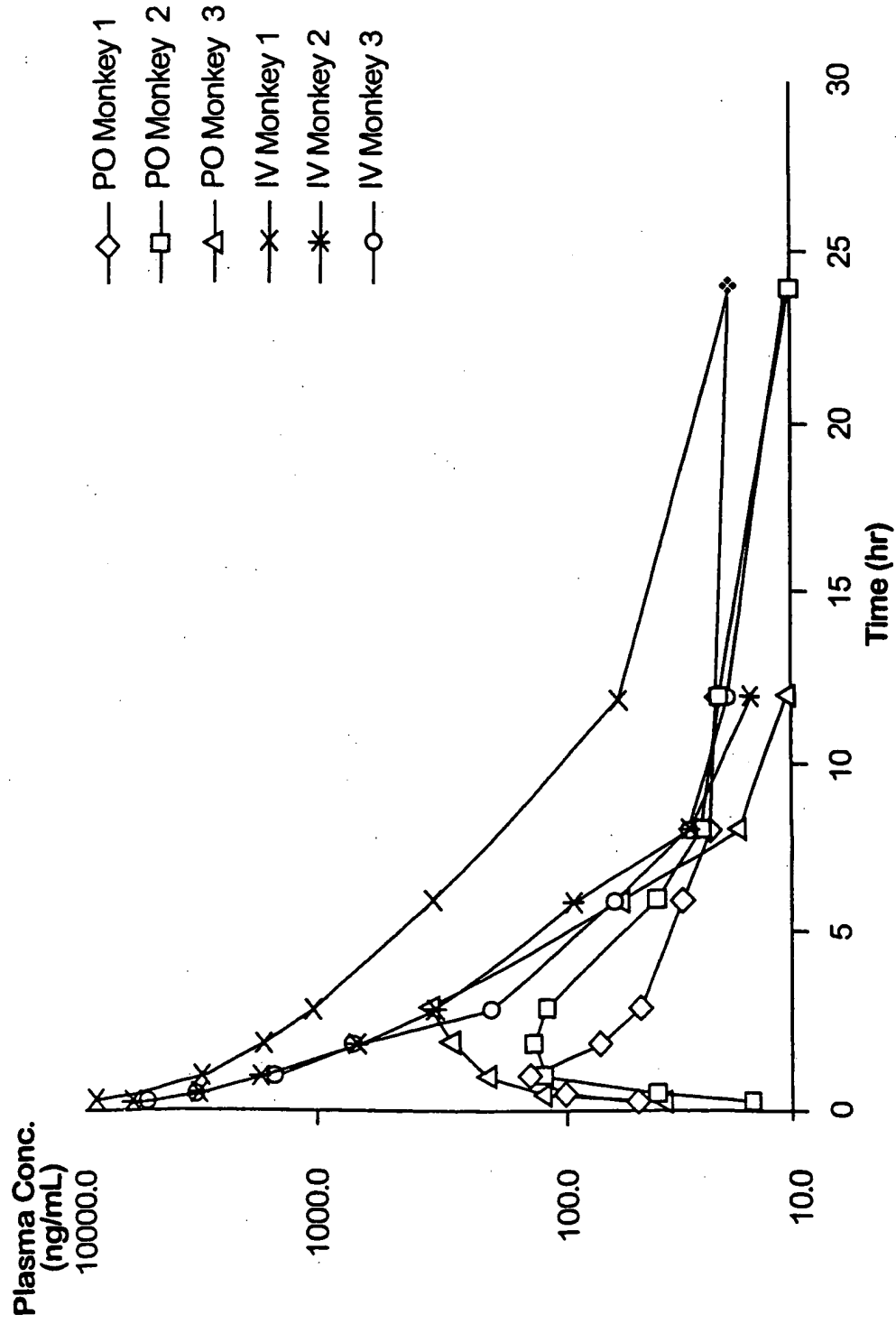
FIAU



Ribavirin

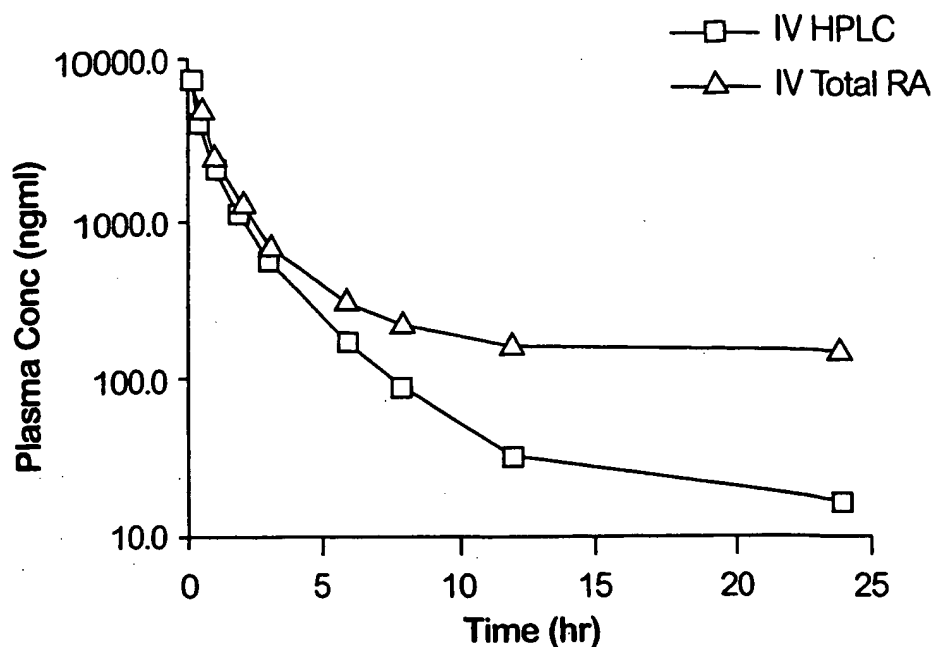
Chemical Structure of Illustrative Nucleosides

FIG.1



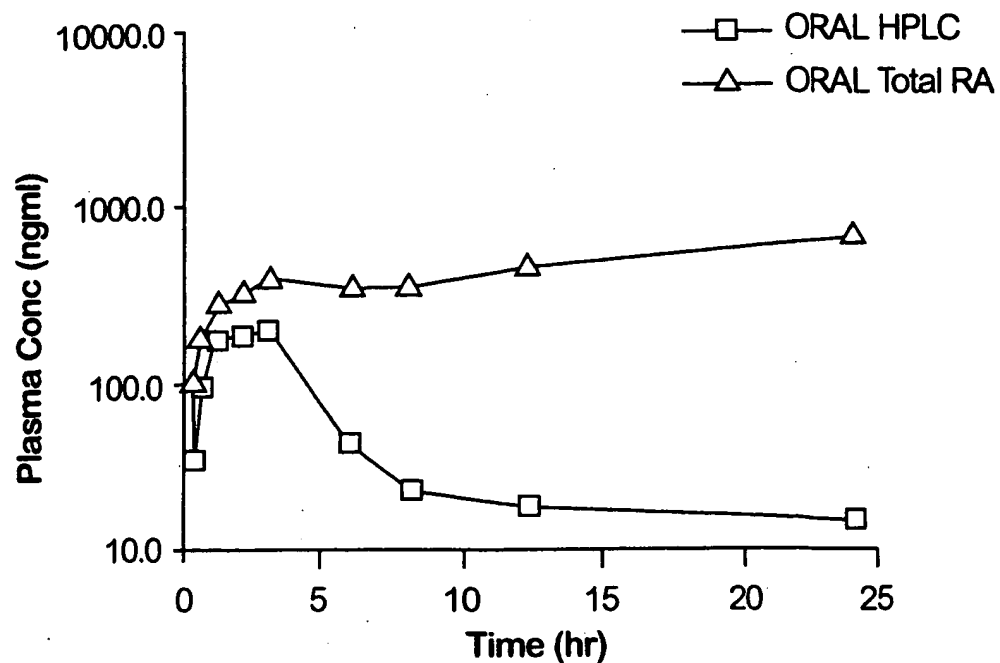
Screening Pharmacokinetics of β -D-2'-CH₃-riboG in Cynomolgus Monkeys

FIG.2



Screening Phamacokinetics of β -D-2'-CH₃-riboG
in Cynomolgus Monkeys

FIG.3a



Screening Phamacokinetics of β -D-2'-CH₃-riboG
in Cynomolgus Monkeys

FIG.3b